

In the Claims:

1-21 (cancelled)

22. (new) A messaging system comprising:

(a) calendar software contained on a website with specific dates and times records enter into;

(b) a wireless communication device;

(c) means for originating an electronic message including:

(i) a destination address associated with the wireless communication device; and

(ii) from said calendar software a time and date record at which to send the electronic message, associated with the originating means; and

(iii) an electronic message;

(d) means for performing the steps of:

(i) comparing the time and date with a time and date record from said calendar software;

(ii) creating an electronic message if the time and date match the time and date record; and

(iii) forwarding said electronic message to the wireless communication device via a selected communication connection.

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23. (new). The messaging system of claim 1, wherein the wireless communication device comprises a digital mobile phone.

24. (new) The messaging system of claim 1, wherein the originating means comprises a client/server system.

25. (new) The messaging system of claim 1, wherein the originating means comprises a mail server on the Internet.

26. (new) The messaging system of claim 1, wherein the originating means comprises a website on the Internet.

27. (new) The messaging system of claim 1, wherein the communication connection is the Internet.

28. (new) The messaging system of claim 1, wherein the communication connection is a direct connection from the messaging system to a message operator for transmission to the wireless communication device.

29. (new) The messaging system of claim 1, wherein said messages can go out to a plurality of receivers.

30. (new) The messaging system of claim 1, wherein said messages are sent on the time and date based on the time zone that the receiver is in.

31. (new) The messaging system of claim 1, wherein said messages go from the calendar site web server to an SMS server and then to the users' wireless device.

32. (new) The messaging system of claim 1, wherein said system has an event database.